

a head connector for connecting the clipper head and the handle so that the clipper head pivots about an axis of rotation that is perpendicular to the longitudinal axis of the handle,

wherein the clipper head can be fixedly positioned in any one of at least three preset pivot positions, the at least three preset pivot positions having at least a first position in which the cutting edge is substantially angled with respect to a cutting surface, and at least a second position in which the cutting edge is substantially parallel with respect to the cutting surface.

4. (Twice amended) The hair clipper of claim 1, wherein the head connector comprises:

at least one arm being disposed on the handle and offset from the longitudinal axis of the handle;

a first connector being disposed on the at least one arm;
and

a second connector being positioned on the clipper head,

wherein the first and second connectors join the clipper head to the arm of the handle such that the clipper head pivots about the axis of rotation and such that the clipper head is securable in any one of the at least three preset pivot positions.

5. (Twice amended) The hair clipper of claim 4, wherein the first connector is a first gear, the second connector is a

second gear, and the head connector has a releasing mechanism for meshing and unmeshing the first gear and the second gear, such that when the first gear is meshed with the second gear the clipper head is secured in any one of the at least three preset pivot positions, and when the first gear is unmeshed from the second gear the clipper head is pivotable about the axis of rotation.

14. (Twice amended) A hair clipper comprising:

a clipper head having pivot points positioned on opposite sides thereof, a stationary blade having teeth and a reciprocating blade having teeth, wherein the teeth of the stationary blade are substantially parallel to the teeth of the reciprocating blade to form a cutting edge; and

a handle having a longitudinal axis, a pair of arms, a connector disposed on each arm, and a mechanism for reciprocating the reciprocating blade such that hair positioned within the teeth of the stationary blade are cut by the teeth of the reciprocating blade,

wherein each connector engages one of the pivot points such that the clipper head can be fixedly positioned in any one of at least three preset pivot positions about an axis of rotation perpendicular to the longitudinal axis of the handle and parallel to the cutting edge, the at least three preset pivot positions having at least a first position in which the cutting edge is substantially angled with respect to a cutting surface, and at least a second position in which the cutting edge is substantially parallel with respect to the cutting surface.

16. (Twice amended) The hair clipper of claim 14, further comprising a mechanism for selectively releasing and securing the connectors and the pivot points such that when the clipper head is secured in any one of the at least three preset pivot positions the connectors and pivot points are secured, and the clipper head is pivotable about the axis of rotation when the connectors and pivot points are released.

17. (Twice amended) The hair clipper of claim 16, wherein the connectors are first gears, the pivot points are second gears, and the releasing and securing mechanism is adapted to release and secure the first gears with the second gears, respectively, such that when the first gears are secured with the second gears the clipper head is secured in any one of the at least three preset pivot positions, and the clipper head is pivotable about the axis of rotation when the first gears are released from the second gears.

19. (Twice amended) An electric hair clipper comprising:

a clipper head having a cutting assembly with a stationary blade and a reciprocating blade cooperating to provide a cutting edge;

a handle having a longitudinal axis, and housing a motor operatively connected to the cutting assembly such that hair positioned within the cutting edge is cut; and

a head connector for connecting the clipper head and the such that the clipper head can be fixedly positioned in any one of at least three preset pivot positions about an axis of